CORRES. CONTROL INCOMING LTR NO.

00445 RF 05

DUE DATE ACTION





Department of Energy 2005 SEP 27 A 9

ROCKY FLATS PROJECT OFFICE 12101 AIRPORT WAY, UNIT A DURANTE BROOMFIELD, COLORADO 80021-2583

SEP 2 1 2005

05-DOE-00564

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i.	BERARDINI, J.H.	X	
ď	BOGNAR, E.S.	X	
	BROOKS, L.	Х	
	CROCKETT, G. A.	X	
	DECK, C. A.	X	
	DEGENHART, K. R.	X	
	FERRERA, D. W.	×	
	GIACOMINI, J. J.		
	GILPIN, H.		
	LINDSAY, D. C.	X	
	LONG, J. W.		
	NESTA, S.	X	
	SHELTON, D. C.	\mathbf{x}	
	TUOR, N. R.	X	Ш
	WARD, D.	X	
	WEMELT, K.	X.	
	ZAHM, C.	×	
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ADMIN. RECORD	文	

Ref. Ltr. #

Mr. Carl Spreng Rocky Flats Cleanup Agreement Project Coordinator Colorado Department of Public Health and Environment 4300 Cherry Creek Drive South Denver, Colorado 80246-1530

Dear Mr. Spreng:

Please find enclosed the additional information requested by Mr. David Kruchek, Colorado Department of Public Health and Environment, for the Building 707 Closure Project, a Type 3 Facility. Also included are figures that show the disposition of the asbestos piping associated with Building 709.

Questions may be directed to Rich Schassburger, Rocky Flats Project Office, at (303) 966-4888.

Sincerely,

n J. Rampe, Director FPO Project Managoment

Enclosure

cc w/o Encl.:

S. Nesta, K-H, RISS Env

J. Heber, K-H RISS D&D

K. Wiemelt, K-H RISS D&D

cc w/Encl.:

×

D. Kruchek, CDPHE

M. Aguilar, USEPA

D. Abelson, RFCLOG

K. Korkia, RFCAB

Administrative Record

2 7 2003

ADMIN RECORD

DOE ORDER # 400.

SUMMARY OF B707 RCRA RESPONSE TO (10/26/05) COMMENTS TO CDPHE

1) The figures provided do not provide the information requested. Figure 7 does not show all of B707, nor all of the facilities included in this report. Figure 7 does not show or identify the specific structures removed or remaining, or the information provided in the notes provided on the figure (where are "column lines 0.4, 0.5, and 1"). As such, please provide an appropriate figure as previously requested.

RESPONSE:

Figure 7 and 7a (cut sheets) are meant to only show the parts of B707 foundations that were removed. This detail was available only due to the land configuration aspects and is not part of the Site Engineering documents. The attached Figure 6a is provided to show the cluster in total and what was left and what was removed.

2) Figure 6 does not provide a clear indication of the removed and remaining lines or sections of lines, especially associated with structures other than B707 and 778, such as 708, 709, 711, 732, 731, etc. Since D&D completed all actions associated with this cluster, please provide the appropriate information as to the final condition of this area.

RESPONSE:

An updated drawing (Figure 6a) is provided which should be used in conjunction with Figures 5 & 6. The text in the ER closeout report for IHSS 700-3 indicates that some uncontaminated portions of the B778 slab remain. However, based on personal interviews and drawings submitted to GIS, none of the slab or foundation remain at B778.

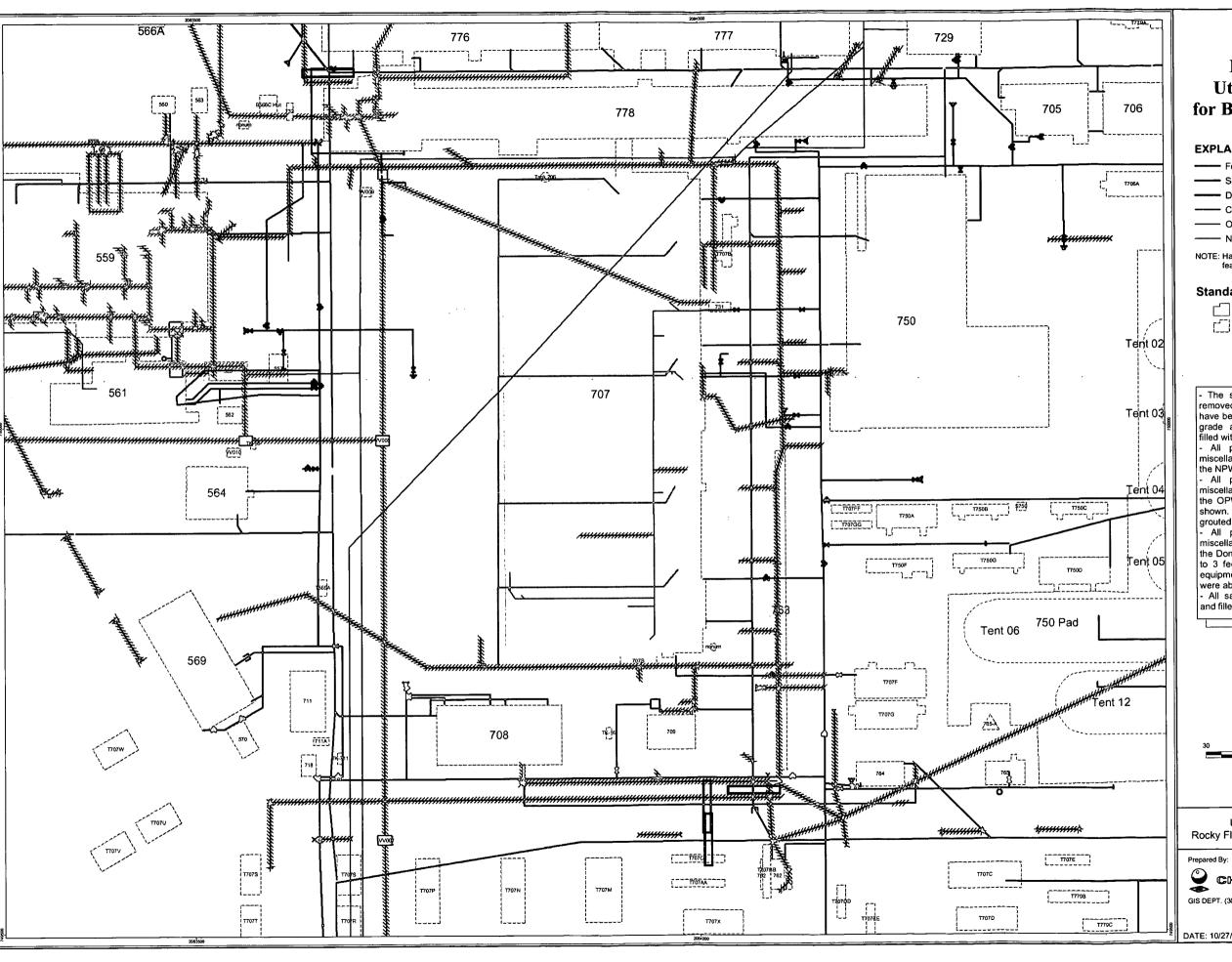


Figure 6A Remaining UG **Utilities/Structures** for Building 707 Cluster

EXPLANATION

Foundation Drain

Sewer

DCWF

----- Culverts & Storm Drains

---- OPWL

---- NPWL

NOTE: Hatched symbols represent removed features.* Color indicates utility type.

Standard Map Features

Remaining Structure

Removed Structure

- The sanitary sewer system piping was removed as shown. All sewer manholes have been removed to at least 4 feet below grade and the remaining lower portions filled with concrete.

All piping lines, manholes,and other miscellaneous equipment associated with the NPWL have been removed.

All piping lines, manholes, and other miscellaneous equipment associated with the OPWL have been removed except s shown. Abandoned OPWL lines were grouted.

All piping lines, manholes,and other miscellaneous equipment associated with the Domestic Water System were removed to 3 feet below grade. Piping lines and equipment greater than 3 feet below grade were abandoned in place.

All sanitary floor drains were disrupted and filled with grout.



State Plane Coordinate Projection Colorado Central Zone (3476) Datum: NAD27

U.S. Department of Energy Rocky Flats Environmental Technology Site

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GIS DEPT. (303) 966-7707



DATE: 10/27/2005

